

RGB发光耳机功能介绍 初次使用，请先给设备充满电。 开机：长按3秒多功能键，红外闪烁，显示“Power On” 关机：长按3秒多功能键，红外闪烁，显示“Power Off” 蓝牙配对：在蓝牙支持设备，显示在配对模式，蓝牙耳机设备需打开蓝牙设备名称“RGB”与之配对，蓝牙耳机成功后，红外常亮，显示“Connect” 备注：3分钟内没有蓝牙连接，耳机会自动关机；耳机有记忆功能，下次开机可自动记忆之前连接的设备。	音乐播放/暂停：短按多功能键 切换上一曲：短按“-”键 切换下一曲：短按“+”键 减音量：长按“-”键 增音量：长按“+”键 接听电话：短按多功能键 挂断电话：长按3秒多功能键 打开/关闭LED灯：双击多功能键 充电：耳机电压时，有语音提示电量低，此时连接充电器充电，耳机电压时，红外常亮，充满后，蓝灯常亮。	蓝牙版本：5.3 蓝牙传输距离：≥10米 *播放时长：2-5小时 充电时长：≥1.5小时 电池容量：3.7V/300mah 待机时长：120h+ 充电接口类型：Type-C 喇叭阻抗：32Ω 工作频率：20Hz-20KHz *音量大小和蓝牙信号距离等因素会影响使用时长	使用注意事项 1.请在安全的环境下充电，充满电后请及时将充电器与设备充电线分开，避免长时间过长充电造成损耗！ 2.听音乐播放时，请将音乐调到适当的音量，以免长期在大音量的情况下损害听力。 3.产品建议在有利于视线的地方使用耳机，否则可能影响耳机信号，导致造成设备材料损坏中影响耳机，以免影响耳机功能。
RGB LED Lights Headphone Functional Instructions For the first time use, please full charge the device firstly. Power On: Long press the multi-function button 3 seconds, blue lights flash, remind that "Power On" Power Off: Long press the multi-function button 3 seconds, RED lights flash 3 times, remind that "Power Off" Bluetooth pairing: The headphones flashing blue and red indicate that enter pairing mode. Search the pairing name "RGB" in your device to connect. When connected successfully, the lights turn blue. Remind that "Connect"	Setup: The headphone will power off if fail to connect with the Bluetooth device within 3 minutes. Headphone can automatically connect back the previous device. Music playback: short press the MFB skip to previous track: short press "+" button skip to next track: short press "-" button Decrease the volume: short press "+" button Increase the volume: short press "-" button Answer the phone call: short press the MFB End call the phone call: short press the MFB	Turn On/Off the status LED light: Double press the MFB Charging: there has a voice remind when battery low, the headphone need be charged when this time. The RED lights turn on when charging and BLUE lights turn on when full charged. Bluetooth Version: 5.3 Bluetooth distance: ≥ 10meters Play time: 2-5 hours Charging Time: 3-4 hours Battery capacity: 3.7V/300mah Standby Time: 120hours Charging port: Type-C Driver size: 40mm Impedance: 32 ohms Frequency Response: 20Hz-20KHz	*The volume and bluetooth distance and etc will affect the play time Precautions 1.Please charge in a safe environment. Please separate the case and USB port in time after full charged, so as to avoid damage to the charging case caused by the long time of charging. 2.Please adjust to appropriate volume to avoid the damage of hearing under long time long volume. 3.Try to avoid using the earbuds when there is interference source, otherwise it may affect the earbuds signal. 4.Try to avoid using the earbuds in a corrosive environment, so as not to affect the function of the earbuds.

FCC Warning
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference, radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.